

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S110	490543	integrat\$3 adj circuit\$2 or S109	US-PGPUB; USPAT	AND	ON	2006/05/18 14:27
S109	222896	IC or ASIC	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:27
S5	228076	IC or ASIC	US-PGPUB; USPAT	AND	ON	2006/05/18 14:27
S4	386691	integrat\$3 near2 circuit\$2	US-PGPUB; USPAT	AND	ON	2006/05/18 14:27
S111	586483	address	US-PGPUB; USPAT	AND	ON	2006/05/18 14:28
S113	62494	transmitters	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:32
S112	160713	optic\$3 with control\$3	US-PGPUB; USPAT	AND	ON	2006/05/18 14:32
S115	3538	optic\$3 adj receivers	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:33
S114	3249	optic\$3 adj transmitters	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:33
S116	85	S114 S115 S112 S111 S110	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:42
S122	4	S116 S121	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:43
S121	1513	S118 or S119	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:43
S119	768	398/135-139.ccls.	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:43
S118	752	transceiver adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/18 14:43
S123	38	("4070516" "4809358" "4939793" "4943136" "5009476" "5061027" "5101462" "5159700" "5200631" "5208879" "5237434" "5394490" "5408547" "5416861" "5452384" "5469286" "5568574").PN. OR ("5818984").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/05/18 15:16
L26	3538	optic\$3 adj receivers	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L25	3249	optic\$3 adj transmitters	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L23	586465	address	US-PGPUB; USPAT	AND	ON	2006/05/22 11:26

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L21	222892	IC or ASIC	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L20	7	L18 L19	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L19	771	398/135-139.ccls.	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L18	752	transceiver adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:26
L27	85	L25 L26 L24 L23 L22	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:27
L29	5	27 28	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:28
L30	19	28 with 22	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:29
L31	28	("4358858" "4781427" "4797879" "5068801" "5083874" "5127067" "5150245" "5289303" "5339371" "5479082" "5532856" "5541759" "5801859" "5828669" "5858814" "5884046" "5887090" "5892605" "5905873" "5909298" "5909303" "5930256" "5943150" "5999287" "5999288" "6108311" "6522825").PN. OR ("6674971").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/05/22 11:33
L32	6	31 22	US-PGPUB; USPAT; USOCR	AND	ON	2006/05/22 11:35
L34	1257	"398"/\$.ccls. 22	USPAT; USOCR	AND	OFF	2006/05/22 11:47
L22	490530	integrat\$3 adj circuit\$2 or L21	US-PGPUB; USPAT	AND	ON	2006/05/22 11:48
L39	3369	optic\$3 with controllers	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:49
L24	160710	optic\$3 with control\$3	US-PGPUB; USPAT	AND	ON	2006/05/22 11:49
L40	415394	integrated adj circuit or L21	US-PGPUB; USPAT	AND	OFF	2006/05/22 11:50
L43	26	28 39 40	US-PGPUB; USPAT	AND	OFF	2006/05/22 12:00
L42	40	34 39 40	US-PGPUB; USPAT	AND	OFF	2006/05/22 12:00
L44	40	39 same 40	US-PGPUB; USPAT	AND	OFF	2006/05/22 12:01

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L41	718	39 40	US-PGPUB; USPAT	AND	OFF	2006/05/22 12:10
L46	15	("20020031319" "20020191916" "4744623" "4797879" "5200631" "5357593" "5502785" "5757658" "5946116" "6081527" "6150188" "6169833" "6233376" "6410941" "6674971"). PN.	US-PGPUB; USPAT	AND	OFF	2006/05/22 13:24
L45	26	39 40 28	US-PGPUB; USPAT	AND	OFF	2006/05/22 13:24
L28	5098	ring adj network\$3	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:22
L48	0	ring adj network same intergrated adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:23
L47	0	ring adj network same integrated adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:23
L49	31	ring adj network and integrated adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:24
L50	0	ring adj (network or typology) same integrated adj chip	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:25
L53	1	("20040215929").PN.	US-PGPUB; USPAT	OR	OFF	2006/05/22 14:28
L52	517	ring adj (network or typology) and integrated adj (chip or circuit)	US-PGPUB; USPAT	AND	OFF	2006/05/22 14:28
L51	39	ring adj (network or typology) same integrated adj (chip or circuit)	US-PGPUB; USPAT	AND	OFF	2006/05/22 17:11
L54	21	51 core	US-PGPUB; USPAT	AND	OFF	2006/05/22 17:12